IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re U.S. Patent Application	I hereby certify that this paper is being deposited with th
Applicant: Eizo Suto	 United States Postal Service as EXPRESS MAIL in a envelope addressed to: Assistant Commissioner for Patent. Washington, D.C. 20231, on this date.
Serial No.) <u>11-1-01</u> <u>Colum Burle</u> Express Mail No. EL846163157US
Filed: November 1, 2001	
For: COMMUNICATION TRAFFIC CONTROL))
Art Unit:))

PRELIMINARY AMENDMENT

Assistant Commissioner for Patents Box Patent Application Washington, D.C. 20231

Dear Sir:

follows:

Prior to examination of this application, please amend the application as

IN THE CLAIMS:

Please amend claims 5 and 10 as follows:

5. (Amended) A traffic control system on a LAN according to any of claims 1 through 3, wherein said storage unit stores said transmission request of said object that said one client generates to said server and said object corresponding to said transmission request.

10. (Amended) A method of controlling traffic on a LAN according to any of claim 6 or 7, which further includes a step of storing said transmission request of said object that said one client generates to said server and said object corresponding to said transmission request in said storage unit.

REMARKS

This amendment eliminates multiple dependent claims depending from other multiple dependent claims. Entry is respectfully requested before the filing fee is calculated.

Respectfully submitted,

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By

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November 1, 2001

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VERSION WITH MARKINGS TO SHOW CHANGES MADE

In the Claims:

Claims 5 and 10 were amended as follows:

- 5. (Amended) A traffic control system on a LAN according to any of claims 1 through [4] 3, wherein said storage unit stores said transmission request of said object that said one client generates to said server and said object corresponding to said transmission request.
- 10. (Amended) A method of controlling traffic on a LAN according to any of claim 6 or [9] 7, which further includes a step of storing said transmission request of said object that said one client generates to said server and said object corresponding to said transmission request in said storage unit.